| Date | Time | | HOS | PITAL ORDERS |
|--|--|--|---|---|
| | | | | Diabetic Ketoacidosis (DKA) or |
| 1. Admit to (If initial 2. Nothing becomm 3. Vital signs 4. Neurold 5. Test for 6. Stat: Control 7. Repeate ketoace 8. Measur 9. Check 10. Oxygot 11. Start in Norman 12. Subsection (0.1 und 15. Start in intravers 16. When change 11. | o: □Citical al serum bic g by mouth. e stabilized gns every 2 ogic checks r urine keto omplete bloot basic metal dosis is restre glood glu Urine samplen by nasal intravenous al Saline @ add Potassii a | arbonate let May have sand patient hours for 8 every 1 hours and blood count, consolid profile olved. Call cose level holes with each cannula at fluids (check mL/hourm Chloride am Phosphatis — Yes — Neater than 50 in to run at — ar falls to apus fluids to 05-1/2 norm 010-1/2 norm Chloride am Chloride and Chloride ar falls to apus fluids to 05-1/2 norm 010-1/2 norm Chloride ar | Adult I Hyperglycemic H Telemetry unit | Diabetic Ketoacidosis (DKA) or Hyperosmolar Non-ketotic Coma (HHNK) Itensive Care Unit Itensive Care Unit |
| □ Add Potassium Phosphatemmol/L to above solution. 17. Blood glucose should fall by 50-100 mg/dL (2.8-5.6 mmol/L) hourly and insulin may be titrated at nurse's discretion to maintain that rate of fall. If blood glucose does not fall by at least 50 mg/dL (2.8 mmol/L) hourly, increase insulin infusion by 1 unit greater per hour. If blood glucose falls by more than 100 mg/dL (5.6 mmol/L) hourly, decrease insulin infusion by 1-2 units less per hour. | | | | |
| 18. Maintain blood glucose in the range between 100 and 200 mg/dL (5.6 and 11.1 mmol/L). 19. If blood glucose is less than 100 mg/dL (5.6 mmol/L), shut off insulin infusion pump. Recheck blood glucose every half-hour until blood sugar is more than 100 mg/dL (5.6 mmol/L) and then restart pump on a lower dosage. If blood glucose becomes greater than 200 mg/dL (11.1 mmol/L),restart insulin as needed. Physicians to be notified when blood glucose remains less than 100 mg/dL (5.6 mmol/L) for more than 2 hours. 20. Routine hypoglycemia orders. | | | | |
| Allergies | and Sensitiv | vities | Room # / Unit | Physician Signature Patient Identification |